

ABSTRACT

Searching different data stores based on a classification of a search term may include receiving at least one search term and classifying the search term among at least first and second categories. When the search term is classified within the first category, the search
5 term is compared to first electronic information within a first electronic information store to determine whether matches exist. When the search term is classified within the second category, the search term is compared to at least second electronic information within at least a second electronic information store that differs from the first electronic information store to determine whether matches exist. A result is displayed based on the matches that are
10 determined to exist.

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